BioVendor Group®



ELISA Assays and Automation

For Diagnostics and Research



1 **Simple**

2 **User-friendly**

3 **Validated**

4 **Quantitative or semiquantitative results**

5 **Ready for automation**

6 **Wide portfolio**

Our ELISA portfolio includes routine and specialized markers, including unique parameters, to address a wide range of diagnostic needs. It enables laboratories to expand their testing capabilities through a single trusted partner.

- **Adrenal Function & Hypertension**
- **Autoimmunity & Immunology**
- **Biogenic Amines & Neurosciences**
- **Bone Metabolism**
- **Diabetes & Metabolism**
- **Fertility**
- **Gastrointestinal Diseases**
- **Growth Factors**
- **Infectious Diseases**
- **Oncology**
- **Pulmonary Damage**
- **Renal Function**
- **Sepsis & Inflammation**
- **Thyroid Function**

Available ELISA assays for IVD

Looking for reliable solutions for routine diagnostics?
Explore our IVD portfolio, offering a broad selection of validated assays designed to support laboratories in their daily diagnostic needs.

Adrenal Function & Hypertension

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Aldosterone	KAPDB450	96 wells	S; P ; U	15–1000 pg/mL
Corticosteroid-Binding Globulin	RD192234200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate	1.56–100 ng/mL
Cortisol	KAPDB270	96 wells	S	0.4–40 µg/dL
Cortisol Saliva	KAPDB290	96 wells	Sa	0.1–50 ng/mL
Plasma Renin Activity	KAPDB4600	96 wells	P	0.2–60 ng/mL
Renin	KAPD5125	96 wells	S; P-EDTA	0.80–128 pg/mL

Autoimmunity & Immunology

Item Description	Item Code	Tests Number	Sample Type*	Sensitivity	Specificity	Evaluation*	SmartEIA item code
ANA-8-Screen	KAPD3562	96 wells	S; P	96,4%	98%	/	/
Anti-Gliadin sIgA/IgA	IC6300	96 wells	Feces	/	/	0–200 mU/g	/
Anti-human tissue transglutaminase sIgA/IgA	IC6400	96 wells	Feces	/	/	0–200 mU/g	/
Anti-IgA, isotype IgG	RD199145100R	96 wells	S; P	/	/	1.56–100 U/mL	/
EIA ASCA IgA	ScA096	96 wells	S; P	98.5 %	98.1 %	IP, U/mL	SK-ScA096
EIA ASCA IgG	ScG096	96 wells	S; P	98.7 %	99.1 %	IP, U/mL	SK-ScG096
EIA CCP IgA	CCPA96	96 wells	S; P	98.7 %	98.9 %	IP, U/mL	SK-CCPA96
EIA CCP IgG	CCPG96	96 wells	S; P	98.6 %	98.6 %	IP, U/mL	SK-CCPG96
EIA dsDNA	DNA096	96 wells	S; P	97.8 %	98.7 %	IP, IU/mL	SK-DNA096
EIA ENA profile plus	ENAp12	96 wells	S; P	95.3 %	98.9 %	IP	SK-ENAp12
EIA ENA screen plus	ENA096	96 wells	S; P	96.2 %	97.7 %	IP	SK-ENA096
EIA Gliadin DA IgA	GDA096	96 wells	S; P	97.7 %	97.7 %	IP, U/mL	SK-GDA096
EIA Gliadin DA IgG	GDG096	96 wells	S; P	97.7 %	97.7 %	IP, U/mL	SK-GDG096
EIA Gliadin IgA	GlA096	96 wells	S; P	95.5 %	95.5 %	IP, U/mL	SK-GlA096
EIA Gliadin IgG	GlG096	96 wells	S; P	95.5 %	95.5 %	IP, U/mL	SK-GlG096
EIA Jo-1	Jo1096	96 wells	S; P	95.5 %	97.9 %	IP, U/mL	SK-Jo1096
EIA Milk IgA	MiA096	96 wells	S; P	95.2 %	95.5 %	IP, U/mL	SK-MiA096
EIA Milk IgG	MiG096	96 wells	S; P	95.0 %	95.2 %	IP, U/mL	SK-MiG096
EIA Milk IgM	MiM096	96 wells	S; P	95.2 %	95.5 %	IP, U/mL	SK-MiM096
EIA RF IgA	RFA096	96 wells	S; P	93.6 %	96.6 %	IP, U/mL	SK-RFA096
EIA RF IgG	RFG096	96 wells	S; P	93.5 %	93.9 %	IP, U/mL	SK-RFG096
EIA RF IgM	RFM096	96 wells	S; P	95.1 %	97.7 %	IP, U/mL	SK-RFM096
EIA Scl-70	Scl096	96 wells	S; P	97.9 %	97.9 %	IP, U/mL	SK-Scl096
EIA Sm	Sm0096	96 wells	S; P	95.7 %	98.2 %	IP, U/mL	SK-Sm0096
EIA SS-A	SSA096	96 wells	S; P	95.8 %	97.5 %	IP, U/mL	SK-SSA096
EIA SS-B	SSB096	96 wells	S; P	97.9 %	97.9 %	IP, U/mL	SK-SSB096
EIA Transglutaminase IgA	tTA096	96 wells	S; P	97.7 %	97.7 %	IP, U/mL	SK-tTA096

Item Description	Item Code	Tests Number	Sample Type*	Sensitivity	Specificity	Evaluation*	SmartEIA item code
EIA Transglutaminase IgG	tTG096	96 wells	S; P	97.7 %	97.7 %	IP, U/mL	SK-tTG096
EIA U1RNP	RNP096	96 wells	S; P	97.7 %	98.2 %	IP, U/mL	SK-RNP096
Secretory Immunoglobulin A	IC6100	96 wells	Feces	/	/	0–600 ng/mL	/
TRAb	KAPM3505	96 wells	S	/	/	0.1–40 IU/L	/
TSH Receptor Autoantibody	KAPD4834	96 wells	S	/	/	0.4–30 IU/L	/

Biogenic Amines & Neurosciences

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
6-Sulfatoxymelatonin	EK-M6S	96 wells	U	0.8–40 ng/mL
2-CAT	KAPL10-1500	2 × 96 wells	P-EDTA; U	see Adrenaline and Noradrenaline ELISA
3-CAT	KAPL10-1600	3 × 96 wells	P-EDTA; U	see Adrenaline, Noradrenaline and Dopamine ELISA
5-Hydroxy-3-Indole Acetic Acid (5-HIAA)	KAPL10-1900	96 wells	U	0.4–50 mg/L
Adrenaline	KAPL10-0100	96 wells	P-EDTA; U	Urine: 0.7–200 ng/mL Plasma: 18–6667 pg/mL
Dopamine	KAPL10-0300	96 wells	P-EDTA; U	Urine: 4.8–2000 ng/mL Plasma: 75–33333 pg/mL
Histamine	KAPL10-1000	96 wells	P; U	Urine: 0.91–125 ng/mL Plasma: 0.32–50 ng/mL
Melatonin	MLTN-96	96 wells	Sa	0.5–50 pg/mL
Metanephrine Urine	KAPL10-0500	96 wells	U	10.5–2000 ng/mL
Metanephrine Plasma	KAPL10-0700	96 wells	P-EDTA	15.1–3600 pg/mL
Noradrenaline	KAPL10-0200	96 wells	P-EDTA; U	Urine: 2.5–1000 ng/mL Plasma: 93–33333 pg/mL
Normetanephrine Urine	KAPL10-0400	96 wells	U	16.2–3000 ng/mL
Normetanephrine Plasma	KAPL10-0600	96 wells	P-EDTA	22.8–7200 pg/mL
Nephrines Urine	KAPL10-1300	2 × 96 wells	U	see Metanephrine and Normetanephrine Urine ELISA
Plasma Melatonin	MLTN-PL	96 wells	S; P; U; Others	0.5–50 pg/mL
Nephrines Plasma	KAPL10-1400	2 × 96 wells	P-EDTA	see Metanephrine and Normetanephrine Plasma ELISA
Serotonin	KAPL10-0900	96 wells	S; U	8–2170 ng/mL

Bone Metabolism

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Cartilage Oligomeric Matrix Protein	RD194080200	96 wells	S; P-EDTA; P-Heparin; P-Citrate	4–128 ng/mL
1,25(OH)2 Vitamin D	KAP1921	96 wells	S	3–180 pg/mL
25OH Vitamin D Total	KAP1971	96 wells	S; P	3–123 ng/mL
25OH Vitamin D Total 90′	KAP1971-F1	96 wells	S; P	5–121 ng/mL
Fetuin	KAPEPKT800	96 wells	S	12.5–370 ng/mL
Fetuin-A	RD191037100	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U; CSF; CCS	2–100 ng/mL

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Free 25OH Vitamin D	KAPF1991	96 wells	S	0.9–40.3 pg/mL
Osteocalcin	KAP1381	96 wells	S	1.6–75 ng/mL
Parathyroid hormone (PTH)	KAP1481	96 wells	S; P	38–1955 pg/mL

Diabetes & Metabolism

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Adipocyte Fatty Acid Binding Protein	RD191036200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.5–25 ng/mL
Adiponectin	RD195023100	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.1–10 µg/mL
Adiponectin	RD191023100	96 wells	S; U; CSF; Milk; P	1–150 µg/mL
Anti-GAD_{65}	KAPM3507	96 wells	S	1–250 IU/mL
Anti-IA_2	KAPM3506	96 wells	S	1–400 IU/mL
EDN	IC6500	96 wells	Feces	0–17.5 ng/mL
Insulin	KAP1251	96 wells	S	5.1–250 µIU/mL
Insulin Autoantibodies (IAA)	KAPM3806	96 wells	S	0.1–20 U/mL
Leptin	KAPD2395	96 wells	S; P-Li; P-Heparin	0.7–100 ng/mL
Leptin	RD191001100	96 wells	S; P-EDTA; P-Heparin; P-Citrate	1–50 ng/mL
Pancreatic Elastase	IC7400	96 wells	Feces	0–650 µg/mL
PCSK9	RD191473200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate	125–4000 pg/mL
Proinsulin	TE1012	96 wells	S; P	3.9–145.3 pmol/L
Resistin	KAPME50	96 wells	S; P	20–1000 pg/mL
Transferrin receptor	RD194011100	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.05–2 µg/mL

Fertility

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
17 OH-Progesterone	KAP1401	96 wells	S; P	0.09–15.6 ng/mL
17 OH-Progesterone	KAPD1292	96 wells	S; P	0.15–20 ng/mL
3α-Diol Glucuronide	KAPDB460	96 wells	S	0.25–50 ng/mL
Androstenedione	KAPD3265	96 wells	S; P	0.1–10 ng/mL
DHEA	KAPDB490	96 wells	S	0.2–40 ng/mL
DHEA-S	KAPD1562	96 wells	S; P	0.1–10 µg/mL
DHT	KAPDB280	96 wells	S	25–2500 pg/mL
Estradiol	EIA2693	96 wells	S; P	10.6–2000 pg/mL
Estrone	KAPDB420	96 wells	S; P	15–2000 pg/mL
Follicle Stimulating Hormone (FSH)	KAPD1288	96 wells	S	5–100 mIU/mL
Free β-HCG	EIA4718	96 wells	S; P	10–200 ng/mL
Free Estriol	KAPD1612	96 wells	S	0.3–40 ng/mL
Free Testosterone	KAPDB260	96 wells	S	0.1–60 pg/mL
hCG	KAPD1469	96 wells	S; P	5–1000 mIU/mL
Human Placental Lactogen	KAPD1283	96 wells	S	1.25–20 mg/L
Luteinizing Hormone (LH)	KAPD1289	96 wells	S	10–200 mIU/mL

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Progesterone	KAPD1561	96 wells	S; P	0.3–40 ng/mL
Prolactin	KAPD1291	96 wells	S	5–200 ng/mL
Sex Hormone Binding Globulin (SHBG)	KAPD2996	96 wells	S; P	4–260 nmol/L
Sperm-Antibody	KAPD1826	96 wells	S	31–250 U/mL
Testosterone	KAPD1559	96 wells	S; P	0.15–16 ng/mL

Gastrointestinal Diseases

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Fecal Calprotectin Sample Collection Kit	KAPEPKT843	50 Tubes	Feces	/
Pepsinogen I	KAPEPKT810	96 wells	S	3–300 ng/mL
Pepsinogen II	KAPEPKT811	96 wells	S	6.3–100 ng/mL
Quantitative Fecal Calprotectin	KAPEPKT849	96 wells	Feces	69.5–5560 ng/mL
S100A8/A9	IC7300	96 wells	Feces	0–200 µg/mL

Growth Factors

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Growth Hormone	E022	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.05–1 ng/mL
IGFBP-1	KAPME01	96 wells	S; P; AF	0.1–8 ng/mL
IGFBP-2	KAPME05	96 wells	S; P; Sa; AF; CSF	2–80 ng/mL
IGFBP-3	KAP1171	96 wells	S	460–16070 ng/mL
IGF-1	E20	96 wells	S; P-EDTA; P-Heparin; P-Citrate	2–50 ng/mL
IGF-2	E30	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.45–9 ng/mL

Infectious Diseases

Item Description	Item Code	Tests number	Sample type*	Sensitivity	Specificity	Evaluation*	SmartEIA item code
Anti-HAV	KAPG4AGE3	96 wells	S; P	100%	/	IP	/
Anti-HAV IgM	KAPG4AME3	96 wells	S; P	100%	/	IP	/
Anti-HBc IgM	KAPG4CME3	96 wells	S; P	> 98%	/	IP	/
Anti-HBc Total	KAPG4CBE3	96 wells	S; P	100%	/	IP	/
Anti-HBs Ag	KAPG4SBE3	96 wells	S; P	100%	/	IP	/
Anti-HCV	KAPG4NAE3	96 wells	S; P	100%	/	IP	/
Dengue Virus IgG	KAPDDENG	96 wells	S; P	>98%	/	IP	/
Dengue Virus IgM	KAPDDENM	96 wells	S; P	>98%	/	IP	/
EIA Adenovirus IgA	AdA096	96 wells	S; P	96.0%	94.9%	IP	SK-AdA096
EIA Adenovirus IgG	AdG096	96 wells	S; P	97.4%	92.3%	IP	SK-AdG096
EIA Adenovirus IgM	AdM096	96 wells	S; P	75.0%	89.5%	IP	SK-AdM096
EIA Bordetella parapertussis IgA	BppA96	96 wells	S; P	98.0%	99.0%	IP	SK-BppA96

Item Description	Item Code	Tests number	Sample type*	Sensitivity	Specificity	Evaluation*	SmartEIA item code
EIA Bordetella parapertussis IgG	BppG96	96 wells	S; P	96.9%	97.6%	IP	SK-BppG96
EIA Bordetella parapertussis IgM	BppM96	96 wells	S; P	98.0%	98.3%	IP	SK-BppM96
EIA Bordetella pertussis Toxin IgA	BpAT96	96 wells	S; P	99.1%	99.9%	IU/mL	SK-BpAT96
EIA Bordetella pertussis Toxin IgG	BpGT96	96 wells	S; P	98.2%	98.9%	IU/mL	SK-BpGT96
EIA Bordetella pertussis Toxin IgM	BpMT96	96 wells	S; P	97.9%	98.3%	IP	SK-BpMT96
EIA Borrelia afzelii IgM (192)	BaM192	192 wells	S; P; CSF, SF	95.7%	98.9%	IP	SK-BaGV96
EIA Borrelia afzelii VlsE IgG (192)	BaGVD2	192 wells	S; P; CSF, SF	98.9%	99.0%	IP	SK-BaM096
EIA Borrelia garinii IgM (192)	BgM192	192 wells	S; P; CSF, SF	98.9%	98.9%	IP	SK-BgGV96
EIA Borrelia garinii VlsE IgG (192)	BgGVD2	192 wells	S; P; CSF, SF	95.7%	98.9%	IP	SK-BgM096
EIA Borrelia recombinant IgG (192)	BrG192	192 wells	S; P; CSF, SF	98.3%	98.1%	IP, U/mL	SK-BrG096
EIA Borrelia recombinant IgM (192)	BrM192	192 wells	S; P; CSF, SF	99.1%	97.3%	IP, U/mL	SK-BrM096
EIA CMV IgA	CMA096	96 wells	S; P; CSF	94.7%	95.8%	IP	SK-CMA096
EIA CMV IgG	CMG096	96 wells	S; P; CSF	98.8%	98.9%	IP, U/mL	SK-CMG096
EIA CMV IgM	CMM096	96 wells	S; P; CSF	98.5%	98.9%	IP	SK-CMM096
EIA COVID-19 NP IgG	CoNG96	96 wells	S; P; DBS	95.4%	98.4%	IP, U/mL	SK-CoNG96
EIA COVID-19 NP IgM	CoNM96	96 wells	S; P	99.9%	95.4%	IP	SK-CoNM96
EIA COVID-19 RBD IgA	CoRA96	96 wells	S; P; DBS	98.7%	98.7%	IP	
EIA COVID-19 RBD IgG	CoRG96	96 wells	S; P; DBS	99.9%	99.9%	IP, U/mL	SK-CoRG96
EIA COVID-19 RBD IgM	CoRM96	96 wells	S; P; DBS	99.9%	99.4%	IP	
EIA EBV EA-D IgG	EAG096	96 wells	S; P	95.5%	97.7%	IP	SK-EAG096
EIA EBV EA-D IgM	EAM096	96 wells	S; P	95.9%	97.7%	IP	SK-EAM096
EIA EBV EBNA-1 IgG	EBG096	96 wells	S; P	96.9%	98.9%	IP, U/mL	SK-EBG096
EIA EBV EBNA-1 IgM	EBM096	96 wells	S; P	97.8%	97.7%	IP	SK-EBM096
EIA EBV VCA IgA	VCA096	96 wells	S; P; CSF	97.7%	97.9%	IP	SK-VCA096
EIA EBV VCA IgG	VCG096	96 wells	S; P; CSF	99.9%	98.4%	IP, U/mL	SK-VCG096
EIA EBV VCA IgM	VCM096	96 wells	S; P; CSF	98.4%	98.6%	IP, U/mL	SK-VCM096
EIA Helicobacter MONO IgA	HMA096	96 wells	S; P	98.7%	98.9%	IP, U/mL	SK-HMA096
EIA Helicobacter MONO IgG	HMG096	96 wells	S; P	98.9%	98.9%	IP, U/mL	SK-HMG096
EIA Helicobacter MONO IgM	HMM096	96 wells	S; P	97.5%	97.7%	IP	
EIA HSV 1 IgG	HS1G96	96 wells	S; P	99.9%	96.3%	IP	SK-HS1G96
EIA HSV 1 IgM	HS1M96	96 wells	S; P	94.6%	96.9%	IP	SK-HS1M96
EIA HSV 1+2 IgG	HSVG96	96 wells	S; P; CSF	99.9%	95.6%	IP, U/mL	SK-HSVG96
EIA HSV 1+2 IgM	HSVM96	96 wells	S; P; CSF	96.7%	98.8%	IP	SK-HSVM96
EIA HSV 2 IgG	HS2G96	96 wells	S; P	95.5%	98.2%	IP	SK-HS2G96
EIA HSV 2 IgM	HS2M96	96 wells	S; P	92.3%	98.1%	IP	SK-HS2M96
EIA Chlamydia IgA	ChA096	96 wells	S; P	98.8%	96.6%	IP	SK-ChA096
EIA Chlamydia IgG	ChG096	96 wells	S; P	98.9%	98.9%	IP	SK-ChG096
EIA Chlamydia IgM	ChM096	96 wells	S; P	95.9%	95.2%	IP	SK-ChM096
EIA Chlamydia pneumoniae IgA	ChpA96	96 wells	S; P	98.8%	99.0%	IP, U/mL	SK-ChpA96
EIA Chlamydia pneumoniae IgG	ChpG96	96 wells	S; P	98.9%	94.4%	IP, U/mL	SK-ChpG96
EIA Chlamydia pneumoniae IgM	ChpM96	96 wells	S; P	94.7%	99.9%	IP	SK-ChpM96
EIA Chlamydia pneumoniae REC IgA	CpAR96	96 wells	S; P	99.9%	99.2%	IP, U/mL	SK-CpAR96
EIA Chlamydia pneumoniae REC IgG	CpGR96	96 wells	S; P	96.6%	98.9%	IP, U/mL	SK-CpGR96
EIA Chlamydia trachomatis IgA	ChtA96	96 wells	S; P	97.2%	97.7%	IP, U/mL	SK-ChtA96
EIA Chlamydia trachomatis IgG	ChtG96	96 wells	S; P	97.9%	97.6%	IP, U/mL	SK-ChtG96
EIA Chlamydia trachomatis IgM	ChtM96	96 wells	S; P	96.3%	99.2%	IP	SK-ChtM96
EIA Influenza A IgA	InAA96	96 wells	S; P	93.8%	95.3%	IP	SK-InAA96
EIA Influenza A IgG	InAG96	96 wells	S; P	96.5%	91.7%	IP	SK-InAG96
EIA Influenza A IgM	InAM96	96 wells	S; P	90.9%	98.9%	IP	SK-InAM96
EIA Influenza B IgA	InBA96	96 wells	S; P	94.1%	95.8%	IP	SK-InBA96

Item Description	Item Code	Tests number	Sample type*	Sensitivity	Specificity	Evaluation*	SmartEIA item code
EIA Influenza B IgG	InBG96	96 wells	S; P	92.3%	98.3%	IP	SK-InBG96
EIA Influenza B IgM	InBM96	96 wells	S; P	93.8%	96.6%	IP	SK-InBM96
EIA Measles IgG	MeG096	96 wells	S; P	99.2%	97.8%	IP, IU/L	SK-MeG096
EIA Measles IgM	MeM096	96 wells	S; P	97.7%	99.2%	IP	SK-MeM096
EIA Mumps IgG	MuG096	96 wells	S; P	98.7%	95.7%	IP, U/mL	SK-MuG096
EIA Mumps IgM	MuM096	96 wells	S; P	87.5%	99.0%	IP	SK-MuM096
EIA Mycoplasma REC IgA	MyAR96	96 wells	S; P	95.0%	95.5%	IP, U/mL	SK-MyAR96
EIA Mycoplasma REC IgG	MyGR96	96 wells	S; P	95.5%	95.5%	IP, U/mL	SK-MyGR96
EIA Mycoplasma REC IgM	MyMR96	96 wells	S; P	97.7%	99.0%	IP, U/mL	SK-MyMR96
EIA Parainfluenza mix IgA	PaiA96	96 wells	S; P	93.8%	94.1%	IP	SK-PaiA96
EIA Parainfluenza mix IgG	PaiG96	96 wells	S; P	98.8%	93.8%	IP	SK-PaiG96
EIA Parainfluenza mix IgM	PaiM96	96 wells	S; P	94.1%	98.8%	IP	SK-PaiM96
EIA Parvovirus B19 IgG	PVG096	96 wells	S; P	98.6%	99.9%	IP, IU/mL	SK-PVG096
EIA Parvovirus B19 IgM	PVM096	96 wells	S; P	96.8%	99.9%	IP	SK-PVM096
EIA PCP IgG	PCG096	96 wells	S; P	97.8%	96.8%	IP, U/mL	SK-PCG096
EIA RSV IgA	RSA096	96 wells	S; P	95.0%	97.2%	IP	SK-RSA096
EIA RSV IgG	RSG096	96 wells	S; P	97.5%	87.5%	IP	SK-RSG096
EIA RSV IgM	RSM096	96 wells	S; P	75.0%	95.8%	IP	SK-RSM096
EIA Rubella IgG	RubG96	96 wells	S; P	97.7%	97.3%	IP, IU/mL	SK-RubG96
EIA Rubella IgM	RubM96	96 wells	S; P	95.1%	99.6%	IP	SK-RubM96
EIA TBE Virus IgG	TBG096	96 wells	S; P; CSF	98.7%	97.7%	IP, U/mL	SK-TBG096
EIA TBE Virus IgM	TBM096	96 wells	S; P; CSF	96.6%	98.9%	IP	SK-TBM096
EIA Tetanus Toxoid IgG	TeTG96	96 wells	S; P	96.1%	97.1%	IU/mL	SK-TeTG96
EIA Toxocara IgA	TcA096	96 wells	S; P	95.2%	95.8%	IP	SK-TcA096
EIA Toxocara IgG	TcG096	96 wells	S; P	95.5%	95.5%	IP	SK-TcG096
EIA Toxoplasma IgA	TgA096	96 wells	S; P	98.3%	99.9%	IP	SK-TgA096
EIA Toxoplasma IgE	TgE096	96 wells	S; P	97.5%	99.9%	IP	SK-TgE096
EIA Toxoplasma IgG	TgG096	96 wells	S; P	98.9%	99.9%	IP, IU/mL	SK-TgG096
EIA Toxoplasma IgM	TgM096	96 wells	S; P	94.3%	99.9%	IP	SK-TgM096
EIA Treponema pallidum IgG	TpG096	96 wells	S; P	98.6%	99.2%	IP	SK-TpG096
EIA Treponema pallidum IgM	TpM096	96 wells	S; P	95.7%	95.2%	IP	SK-TpM096
EIA Treponema pallidum TOTAL	Tp0096	96 wells	S; P	99.9%	97.8%	IP	SK-Tp0096
EIA VZV IgA	VZVA96	96 wells	S; P; CSF	99.9%	99.9%	IP	SK-VZVA96
EIA VZV IgG	VZVG96	96 wells	S; P; CSF	98.9%	99.9%	IP, IU/L	SK-VZVG96
EIA VZV IgM	VZVM96	96 wells	S; P; CSF	99.9%	98.9%	IP	SK-VZVM96
EIA Yersinia IgA	YeA096	96 wells	S; P	98.2%	98.1%	IP	SK-YeA096
EIA Yersinia IgG	YeG096	96 wells	S; P	98.3%	98.3%	IP, U/mL	SK-YeG096
EIA Yersinia IgM	YeM096	96 wells	S; P	97.3%	97.9%	IP	SK-YeM096
HBeAg/Anti-Hbe	KAPG4BNE3	96 wells	S; P	> 98%	/	IP	/
HBsAg Screening	KAPG4SGE3	96 wells	S; P	100%	/	IP	/
HDV Ab	KAPDDAB	96 wells	S; P	> 98%	/	IP	/
HDV Ag	KAPDDAG	96 wells	S; P	> 98%	/	IP	/
HDV IgM	KAPDDIM	96 wells	S; P	> 98%	/	IP	/
HEV Ab Ultra	KAPDEVA-BULTRA	96 wells	S; P	100%	/	IP	/
HEV IgG	KAPDEVG	96 wells	S; P	100%	/	IP	/
HEV IgM	KAPDEVM	96 wells	S; P	100%	/	IP	/
HIV Ab/Ag Combo	KAPDHIV96	96 wells	S; P	100%	/	IP	/
Malaria Ab	KAPDMA	192 wells	S; P	>95%	/	IP	/

Oncology

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Alpha-Fetoprotein (AFP)	KAPD1468	96 wells	S	10–160 IU/mL
CanAg AFP	600-10	96 wells	S	5–500 µg/L
CanAg CEA	401-10	96 wells	S	0.25–75 µg/L
CanAg HE4	404-10	96 wells	S	15–900 pM
CanAg PSA	340-10	96 wells	S	2–60 µg/L
Chromogranin-A (CgA)	CGA	96 wells	S; P	36–1800 ng/mL
Chromogranin-A (CgA)	KAPEPKT812	96 wells	S	31–830 ng/mL

Pulmonary damage

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Club Cell Protein	RD191022200	96 wells	S; P-EDTA; P-Heparin; P-Citrate	1.57–50 ng/mL
Surfactant Protein D	RD194059101	96 wells	S; P-EDTA; P-Heparin; P-Citrate; BALF; AF	1.56–100 ng/mL

Renal Function

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Cystatin C	RD191009100	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U; CSF	200–10 000 ng/mL
SDMA	EA214/96	96 wells	S; P-EDTA	0–3.0 µmol/L
Uromodulin	RD191163200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U	0.5–32 ng/mL

Sepsis & Inflammation

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Alpha-1-Antitrypsin	IC6200	96 wells	Feces	0–90 ng/mL
CRP	740001	96 wells	S; P	0–100 µg/mL
hsCRP	740011	96 wells	S; P	0–10 µg/mL
IFN-g	KAP1231	96 wells	S; P	1–30 IU/mL
IL-10	KAP1321	96 wells	S	21–1976 pg/mL
IL-1B	KAP1211	96 wells	S; P	24–1166 pg/mL
IL-6	KAP1261	96 wells	S	23–2560 pg/mL
IL-8	KAP1301	96 wells	P-EDTA	40–1845 pg/mL
Lysozyme	IC6900	96 wells	Feces	0–5 ng/mL
Pentraxin 3	RD191477200R	96 wells	Feces; S; Sa; P	78–5000 pg/mL
ß-defensin 2	IC7200	96 wells	Feces	0–3 ng/mL
TNF-a	KAP1751	96 wells	S	7–518 pg/mL

Thyroid Function

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
FT3	KAPDB4230	96 wells	S	1–40 pg/mL
FT4	KAPDB4340	96 wells	S	2–80 pg/mL
T4	KAPDB4240	96 wells	S	1–32 µg/dL
TSH	KAPDB4080	96 wells	S	0.2–30 µIU/mL
RT3	CAN-RT3-100	96 wells	S; P	0.02–2 ng/mL

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Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
1,25OH2 Vitamin D	RIS021R	96 wells	S	3–180 pg/mL
17α-Hydroxyprogesterone	RCD021R	96 wells	S	0.15–20 ng/mL
21-hydroxylase	R21E/96R	96 wells	S	0.3–100 u/mL
25-OH-Vitamin-D	RIS020R	96 wells	S; P-Heparin	3.44–122.76 ng/mL
ACE-2	RAG006R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U; CCS	0.0625–4 ng/mL
Acetylcholine Receptor Autoantibody	RACE/96R	96 wells	S	0.5–20 nmol/L
Adiponectin	RD293023100R	96 wells	S	0.25–8 ng/mL
Adiponectin/ High molecular weight	634-13071/297-90701	96 wells	S	3.13–200 ng/mL (In the case of 50X dilution, original HMW adiponectin range is 156–10 000 ng/mL)
ADMA	EA212/96	96 wells	S; P-EDTA	0.2 µmol/l–3.0 µmol/L
Aggrecan (PG)	KAP1461	96 wells	SFs, S	10–250 ng/mL
Albumin	631-07091/295-92201	96 wells	S; P-EDTA; P-Heparin; P-Citrate; CCS	0.78–50 ng/mL
Albumin	634-04301/291-92301	96 wells	S; U; P; CCS	50–1000 ng/mL
Albumin	631-04311/293-92501	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U; CCS	50–1000 ng/mL
ALS	KAPME35	96 wells	S, P	7.5–200 ng/mL
Amyloid beta 40	RIG013R	96 wells	CSF; CCS	7.81–500 pg/mL
Amyloid Precursor Protein	RIG019R	96 wells	CSF; CCS	0.78–50 ng/mL
Angiopoietin-Like Protein 3	RAG011R	96 wells	S; P; CCS	0.016–1 ng/mL
Angiopoietin-Like Protein 4	RBL017R	96 wells	S; P	0.94–60ng/mL
Angiotensin II	RA05880R	96 wells	CCS; P	0.98–125 pg/mL
Annexin V	RAF001R	96 wells	S; CCS	0.8–50 ng/mL
Anti dsDNA	297-91801	96 wells	S; P-EDTA; P-Citrate	15.6–1000 mU/mL
Anti-OVA-IgE	633-07659	96 wells	S; P-EDTA; P-Heparin; P-Citrate	1.88–120 U/mL
Anti-OVA-IgG1	630-07669/636-07661/291-91701	96 wells	S; P-EDTA; P-Heparin; P-Citrate	1.88–120 U/mL
Antigen SARS-CoV-2	41A228R	96 wells	S; P	31.25–2000 pg/mL
Anti-Muellerian hormone	RBL012R	96 wells	S; P	0.094–3 ng/mL

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Anti-SARS-CoV-2 NP IgG	41A222R	96 wells	S; P	/
Anti-SARS-CoV-2 NP IgM	41A224R	96 wells	S; P	/
Anti-SARS-CoV-2 S1RBD IgG	41A223R	96 wells	S; P	/
Anti-SARS-CoV-2 NP Ab	41A225R	96 wells	S; P	/
Apo B-48	298-88901	96 wells	S; P-EDTA; P-Heparin	2.5–160 ng/mL
Apolipoprotein M	RBL018R	96 wells	S; P	0.313–10 ng/mL
Aquaporin-4 Autoantibody	RAQP4/96/2R	96 wells	S	1.5–80 u/mL
Bactericidal Permeability-increasing Protein (BPI)	RHK314-01R	96 wells	BALF; P; CCS	102–25.000 pg/mL
Bactericidal Permeability-increasing Protein (BPI)	RHK314-02R	2 x 96 wells	BALF; P; CCS	102–25,000 pg/mL
BAFF	RAG032R	96 wells	S; P; CCS	15.6–1 000 pg/mL
BAFF	RAG024R	96 wells	S; P; CCS	15.6–500 pg/mL
Beta2-Microglobulin	RCD003R	96 wells	S	0.2–10 mg/L
Beta2-Microglobulin	RBL014R	96 wells	S; U; P	1.25–40 ng/mL
Caffeine	CAFN-96-U	96 wells	Sa (also S; P; food extracts; biological fluids)	3–300 ng/mL
Calretinin	EA611/96	96 wells	S; P	0.25 ng/mL –4.0 ng/mL
CD40 Ligand	RAF093R	96 wells	S; P; CCS	0.16–10 ng/mL
Cluster of Differentiation 14	RHK320-02R	2 x 96 wells	S; U; Milk; P; CCS	1.56–100 ng/mL
Cluster of Differentiation 14	RHK320-01R	96 wells	S; U; Milk; P; CCS	1.56–100 ng/mL
Clusterin	RD194034200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U; CSF	5–160 ng/mL
Clusterin	RBL026R	96 wells	S; U; P	1–40 ng/mL
Clusterin	RBL025R	96 wells	S; U; P	2–320 ng/mL
Corticosterone	RTC002R	96 wells	S; P	15–2250 ng/mL
Corticotropin Releasing Factor	YK131	96 wells	P-EDTA; P-Heparin; P-Citrate; Brain extract	0.078–2.5 ng/mL
Cortisol Saliva	RCD005R	96 wells	Sa	1–100 ng/mL
Coxsackie IgA	CoXA96	96 wells	S, P	/
Coxsackie IgG	CoXG96	96 wells	S, P	/
Coxsackie IgM	CoXM96	96 wells	S, P	/
C-Peptide	635-07239/631-07231/299-90901	96 wells	S; P-EDTA; P-Heparin; P-Citrate; CCS	30–3 000 pg/mL
Cystatin C	RD291009200R	96 wells	S	0.156–10 ng/mL
Cystatin C	RBL021R	96 wells	S; U	0.31–10 ng/mL
Cystatin C	RBL024R	96 wells	S; U; P	0.78–25 ng/mL
D-dimer	RBL013R	96 wells	S; P	5–160 ng/mL
Dehydroepiandrosterone	RTC012R	96 wells	Sa	10–2560 pg/mL
Dihydrotestosterone	RCD009R	96 wells	S	25–2500 pg/mL
Erythropoietin	RAF013R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; CCS	1.6–100 mIU/mL
Estradiol	RTC009R	96 wells	S	5–1280 pg/mL
Estradiol	RCD011R	96 wells	S	25–4000 pg/mL
Estradiol	RTC013R	96 wells	Sa	1–100 pg/mL
Estriol	RIS009R	96 wells	S	0.3–40 ng/mL
Estrone	RCD010R	96 wells	S	20–2000 pg/mL
Fas Ligand	RAF100R	96 wells	S; AF; P; CCS	0.16–10.0 ng/mL
FGF-23	RBL007R	96 wells	P-EDTA; U	50–2000 pg/mL
Fibroblast Growth Factor 19	RD191107200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate	12.5–800 pg/mL
Fibroblast Growth Factor 21	RD191108200R	96 wells	S; P	30–1920 pg/mL
Fibroblast Growth Factor 21	RD291108200R	96 wells	S	40–2560 pg/mL
GAD Autoantibody	RGDE/96R	96 wells	S	5–2000 U/mL

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Galectin-3	RBL011R	96 wells	S; P	125–4 000 pg/mL
GDF-15/MIC-1	RBL005R	96 wells	S; P	25–800 pg/mL
Ghrelin Unacylated	RA194063400R	96 wells	P-EDTA	2–250 pg/mL
Ghrelin Acylated	RA594062400R	96 wells	P	3.9–500 pg/mL
Ghrelin Acylated	RA194062400R	96 wells	P; blood	2–250 pg/mL
Ghrelin Unacylated	RA394063400R	96 wells	P-EDTA	1.96–250 pg/mL
Ghrelin Unacylated	RA594063400R	96 wells	P	3.9–500 pg/mL
Ghrelin Unacylated	RA194063500R	96 wells	P	2.0–250 pg/mL
Ghrelin Acylated	RA394062500R	96 wells	P	2.0–250 pg/mL
Ghrelin Acylated	RA194062500R	96 wells	P	2.0–250 pg/mL
Glial Fibrillary Acidic Protein	RD192072200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; CSF	0.25–25 ng/mL
Glucagon	YK091	96 wells	S; P; CCS	2.2–143.6 pmol/L (7.8–500 pg/mL)
Glucagon-Like Peptide-1	YK161	96 wells	P	1.24 – 300 pM
Glucagon-Like Peptide-2	YK141	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.412–100 ng/mL
Glucagon-Like Peptide-2	YK142	96 wells	S; P-EDTA; P-Heparin; P-Citrate	0.412–100 ng/mL
Glutathione Peroxidase 3	RAG028R	96 wells	S; P; CCS	0.5–32 ng/mL
GM-CSF	RAF017R	96 wells	S; CCS	3.9–250 pg/mL
Growth Hormone	RMEE023R	96 wells	S; P	0.04–45 ng/mL
Histamine	RA19008R	96 wells	U; P; CCS	0.4–50 nM
HLA-G	RD194070100R	96 wells	P-EDTA; AF; CCS	3.91–125 Units/mL
Homoarginine	EA205/96	96 wells	S; P; CCS	0.3–7 µmol/L 1318–56 ng/mL
IA-2 Autoantibody	RIAE/96R	96 wells	S	7.5–4000 U/mL
ICAM-1	RAF102R	96 wells	S; U; AF; P; CCS; Bile	6.3–100 ng/mL
IFN-omega	RAF025R	96 wells	S; P; CCS	4.7–300 pg/mL
IGF-1	E25	96 wells	S; P	0.5–18 ng/mL
IGFBP-2	E08	96 wells	S	0.031–2 ng/mL
IGFBP-3	E04A	96 wells	S; P-EDTA; P-Heparin	0.4–30 ng/mL
IGFBP-3	E031	96 wells	S; P	0.078–5 ng/mL
IGFBP7	RBL015R	96 wells	S; U; P	0.125–4 ng/mL
Immunoglobulin E	633-02899/639-02891/295-91101	96 wells	S; P	1–100 ng/mL
Immunoglobulin Free Light Chains Kappa and Lambda	RD194088100R	2 x 96 wells	S; P-EDTA; P-Heparin; P-Citrate; U	10–320 µg/L (FLC kappa) 17.5–560 µg/L (FLC lambda)
Insulin	RAI005R	96 wells	S; P; Fluid	0.2–7.0 ng/mL
Insulin	RAI008R	96 wells	S; P; Body fluids	0.025–1.5 ng/mL
Insulin	633-01451	96 wells	S; P-EDTA; P-Heparin; P-Citrate	188–12 000 pg/mL
Insulin	RIS006R	96 wells	S	5.1–250 µIU/mL
Insulin	RAI006R	96 wells	S; P; Body fluids	0.2–7 ng/mL
Insulin	634-01469	96 wells	S; P	188–12000 pg/mL
Insulin-Like Growth Factor-Binding Protein	E112	96 wells	S; P; Body fluids	0.1–10 ng/mL
Interleukin-1 alpha	RAF045R	96 wells	S; U; P; CCS	1.6–100 pg/mL
Interleukin-1 beta	RD194559200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; Sa	1.25–80 pg/mL
Interleukin-10	RD194572200R	96 wells	S; P	3.13–200 pg/mL
Interleukin-13	RAF035R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; AF; CCS	1.6–100 pg/mL
Interleukin-17	RAF039R	96 wells	S; P-Heparin; P-Citrate; CCS	1.6–100 pg/mL
Interleukin-2	RAF056R	96 wells	S; U; AF; P; CCS	18.8–1200 pg/mL

Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Interleukin-36 alpha	RAG026R	96 wells	S; P; CCS	7.8–500 pg/mL
Interleukin-36 gamma	RAG022R	96 wells	S; CCS	3.9–250 pg/mL
Interleukin-5	RAF069R	96 wells	S; CCS	7.8–500 pg/mL
Interleukin-6	RAF071R	96 wells	S; P-EDTA; P-Citrate; CCS	31.3–2000 pg/mL
Interleukin-8	RD194558200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; Sa	1.6–100 pg/mL
IP-10	RAF077R	96 wells	S; P-EDTA; P-Citrate; CCS	7.8–500 pg/mL
Irisin	RAG018R	96 wells	S; P; CCS	0.001–5 µg/mL
Isthmin-1	RAG031R	96 wells	P; CCS	0.625–40 ng/mL
KIM-1	RBL006R	96 wells	S; U	15.6–1000 pg/mL
KL-6	RBL004R	96 wells	S; P	0.156–10 U/mL
Lactoferrin	RHK329-01R	96 wells	Feces; U; Milk; P; CCS	0.4–100 ng/mL
Lactoferrin	RHK329-02R	2 x 96 wells	Feces; U; Milk; P; CCS	0.4–100 ng/mL
LEAP-2	RA19026R	96 wells	P-EDTA	0.2–25 ng/mL
Leptin	RD291001200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate	100–4000 pg/mL
Leptin Receptor	RD194002100	96 wells	S; P-EDTA; P-Heparin	2–100 ng/mL
L-FABP	RHK404-01R	96 wells	S; U; P; CCS	102–25,000 pg/mL
L-FABP	RHK404-02R	2 x 96 wells	S; U; P; CCS	102–25,000 pg/mL
LH	630-23929	96 wells	S; P	0.313–10 ng/mL
LIF	RAF078R	96 wells	S; P; CCS	3.2–200 pg/mL
Lipocalin-2/NGAL	RD191102200R	96 wells	Feces; S; P-EDTA; U	0.3–10 ng/mL
Lipopolysaccharide-Binding Protein	RBL016R	96 wells	S; P	1–32 ng/mL
L-Selectin	RAF108R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; U; CCS	0.39–25 ng/mL
Mannose Binding Lectin	RHK323-01R	96 wells	S; P; CCS	0.41–100 ng/ mL
Mannose Binding Lectin	RHK323-02R	2 x 96 wells	S; P; CCS	0.41–100 ng/ mL
MMP-2	RBL001R	96 wells	S; P	0.625–40 ng/mL
MMP-3	RBL003R	96 wells	S; P	0.2–10 ng/mL
MMP-9	RBL002R	96 wells	S; P	0.625–20 ng/mL
Monomeric CRP	RBL010R	96 wells	S; P	1.25–80 ng/mL
MxA Protein	RD194349220R	96 wells	WB	0.188–6 ng/mL
Obestatin	RA19014R	96 wells	P	156.2 pg/mL–20000.0 pg/mL
Omentin-1	RD191100200R	96 wells	S; P-EDTA; P-Heparin; P-Citrate	2–64 ng/mL
Osteoblast Specific Factor 2	RAG019R	96 wells	S; P; CCS	78–5000 pg/mL
Osteoblast Specific Factor 2	RAG020R	96 wells	S; P; CCS	3–2000 pg/mL
Osteocalcin	RIS002R	96 wells	S	1.56–75 ng/mL
Osteopontin	RBL009R	96 wells	S; P	125–4 000 pg/mL
p53	RAF082R	96 wells	S; CCS	0.78–50 U/mL
Parathyroid Hormone	RIS003R	96 wells	S; P	22–1400 pg/mL
Pepsinogen I	RIS007R	96 wells	S	3–300 ng/mL
Pepsinogen II	RIS008R	96 wells	S	6.3–100 ng/mL
Phosphorylated Neurofilament H	RD191138300R	96 wells	S; CSF; Tissue extract; P	62.5–4000 pg/mL
Pigment Epithelium-Derived Factor	RD191114200R	96 wells	S; P-Citrate	0.15–6 ng/mL
Placental Lactogen	RIS0013R	96 wells	S	1.25–20 mg/mL
PMN Elastase	RM191021100	96 wells	P-EDTA; P-Citrate; Seminal P	0.16 –10 ng/mL
Pregnenolone	RCD022R	96 wells	S	0.1–25.6 ng/mL
Procalcitonin	RBL022R	96 wells	S; U; P	25–800 pg/mL
Progesterone	RTC008R	96 wells	S; P	0.4–100 ng/mL
Progranulin	RMEE103R	96 wells	S; P	75–2500 pg/mL

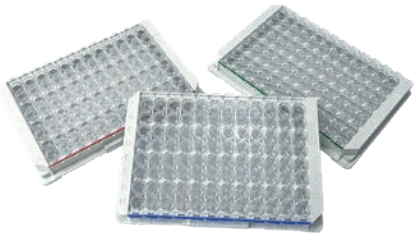
Item Description	Item Code	Tests Number	Sample Type*	Measurable Range
Progranulin	RAG014R	96 wells	S; CCS	0.125–8 ng/mL
Proguanylin	RBL029R	96 wells	S; P	0.156–10 ng/mL
Proteinase-3	RAI001R	96 wells	S; P; CCS	0.156–10 ng/mL
PYY	YK080	96 wells	S; P	0.082–20 ng/mL
Retinol Binding Protein 4	RAG021R	96 wells	S; U; P; CCS	0.39–25 ng/mL
Retinol Binding Protein 4	RAG005R	96 wells	S; U; P; CCS	0.001–5 µg/mL
Reverse Triiodothyronine	RCD029R	96 wells	S; P	0.02–2 ng/mL
S100A12	RD191221200R	96 wells	Feces; S; BALF	0.063–4 ng/mL
S100A8/A9	RHK379-01R	96 wells	Feces; S; U; Sputum; P	1.6–100 ng/mL
S100A8/A9	RHK382R	96 wells	Feces	range I: 16–625 µg/g; range II: 48–1,875 µg/g
S100A8/A9	RHK379-02R	2 x 96 wells	Feces; S; U; Sputum; P	1.6–100 ng/mL
S100B	RD192090100R	96 wells	S; CSF	10–320 pg/mL
SAA	RBL008R	96 wells	S; P	6.25–200 ng/mL
SCCA2	326076529	96 wells	S	200–6.3 pg/mL
SDMA	EA203/96	96 wells	S; P-EDTA	0–3.0 µmol/L
Serotonin	KAPL10-5900R	96 wells	Various	0,015–2.5 ng/mL
Sex Hormone-Binding Globulin	RCD024R	96 wells	S	3.3–295 nmol/L
Soluble Mannose Receptor	RHK381-01R	96 wells	P	3.1-200 ng/mL
Soluble Mannose Receptor	RHK381-02R	2 x 96 wells	P	3.1-200 ng/mL
Soluble Receptor for Advanced Glycation End Products (sRAGE)	RD191116200R	96 wells	S; P	50–3200 pg/mL
Sperm-Antibody	RIS0017R	96 wells	S	31–250 U/mL
sST2	RBL031R	96 wells	S; P	0.1875–6 ng/mL
TARC	RBL028R	96 wells	S	20–2000 pg/mL
Tau	RIG021R	96 wells	Tissue extract; CCS	31–2000 pg/mL
Tau	RIG011R	96 wells	CSF; CCS	31.2–2,000 pg/mL
Tau	RIG020R	96 wells	CCS	15.6–1000 pg/mL
Tau	RIG014R	96 wells	CSF; CCS	15.6–1,000 pg/mL
Tau	RIG015R	96 wells	CSF; CCS	15.6–1000 pg/mL
Tau	RIG016R	96 wells	CSF; CCS	1.56–100 U/µL
Testosterone, total	RCD027R	96 wells	S	0.08–16.7 ng/mL
Testosterone	RTC001R	96 wells	S; P-EDTA	0.1–25 ng/mL
Testosterone, free	RCD016R	96 wells	S	0.1–60 pg/mL
Thyroid Stimulating Hormone	RTC007R	96 wells	S	2.5–80 ng/mL
Thyroid Stimulating Hormone	RCD028R	96 wells	S	0.2–30 µIU/mL
Thyroxine	RCD026R	96 wells	S	1–32 µg
t-PA	RAF134R	96 wells	S; CCS	15.6–1000 pg/mL
Triiodothyronine	RCD025R	96 wells	S	0.3–10 ng/mL
TSH Receptor Autoantibody	RTRE/96/2AR	96 wells	S	1–40 U/L
Urinary Trypsin Inhibitor	RBL020R	96 wells	U	0.63–20 ng/mL
Uromodulin	RBL023R	96 wells	S; U; P	0.16–10 ng/mL
Vasoactive Intestinal Polypeptide	RCD033R	96 wells	P-EDTA	25–800 pg/mL
Vaspin	E106	96 wells	S	10–1000 pg/mL
VCAM-1	RAF118R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; AF; CCS	3.1–100 ng/mL
VEGF receptor	RAF121R	96 wells	S; P-EDTA; P-Citrate; CCS	0.16–10 ng/mL
VEGF-A	RAF136R	96 wells	S; P-EDTA; P-Heparin; P-Citrate; CCS	15.6–1000 pg/mL
Visfatin	RAG004R	96 wells	S; P	0.125–8 ng/mL
Zinc-alpha-2-Glycoprotein	RBL019R	96 wells	S; P	3–100 ng/mL
Zinc Transporter 8 Autoantibody	RZnT8/96R	96 wells	S; P-Heparin; P-Citrate	10–2000 u/mL

Automation

Discover our automation solutions for efficient, reliable and streamLined laboratory workflows.

Most of our ELISA kits are automatable on various open platforms, with BioVendor support available to facilitate assay adaptation and implementation.

Category	Item Code	Product	Description / Specification
Processor	67000	Agility®	Dedicated high-capacity platform for SmartEIA kits with capacity of up to 12 microplates.
Processor	9162800000 / GEM10041566	Gemini	Open automated platform with 2–3 microplates capacity.
Reader	DIA2000	ELISA Plate Reader	96 wells; wavelenght range 400–750 nm
Washer	DIA3000	ELISA Plate Washer	96 wells; 8–12 channels cleaning head
Shaker	DIA4000	ELISA Plate Shaker	2 microplate shaker 200–1600 rpm; incubator





Automated processing



Manual processing

* AF = Amniotic Fluid; BALF = Bronchoalveolar lavage fluid; CCS = Cell Culture Supernatant; CSF = Cerebrospinal Fluid; DBS = Dried Blood Spot; IP = Index of Positivity; SF = Synovial Fluid; S = Serum; Sa = Saliva ; P = Plasma; U = Urine; WB = Whole Blood

For more information, please contact us

Sales team



Taher M. Al-ahwal
Senior Area Sales Manager
taher.alahwal@biovendor.com

Product support team



Markéta Burdová
Operational Product Manager
marketa.burdova@biovendor.com



Valérie Preud'homme
Operational Product Manager
valerie.preudhomme@biovendor.com



Julien Georgery
Operational Product Manager
julien.georgery@biovendor.com



Michal Karpíšek
Operational Product Manager
michal.karpisek@biovendor.com

MANUFACTURER

BioVendor – Laboratorní medicína s.r.o.
Karásek 1767/1
621 00 Brno
Czech Republic
www.biovendor.com

TestLine Clinical Diagnostics s.r.o.
Křižikova 188/68
612 00 Brno
Czech Republic
www.testlinecd.com

DIAsource ImmunoAssays® S.A
Rue du Bosquet 2
1348 Louvain-la-Neuve
Belgium
www.diasource-diagnostics.com

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